

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. I-2-0459.1US	SERIAL NO. 10/799,951
	APPLICANT Haim et al.	
	FILING DATE March 12, 2004	GROUP 2811

U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		5,353,305	10/1994	Fukuda et al.				
		5,457,813	10/1995	Poutanen et al.				
		5,548,594	08/1996	Nakamura et al.				
		5,623,521	04/1997	Yaguchi et al.				
		6,160,443	21/2000	Maalej et al. ¹				
		6,314,278	11/2001	Zamat				
		6,459,397	10/2002	Olgaard et al.				
		6,510,188	01/2003	Isaksen et al.				
		6,591,089	07/2003	Ichihara				
		6,735,422	05/2004	Baldwin et al.				
		6,748,200	06/2004	Webster et al.				
		7,068,987	06/2006	Baldwin et al.				
		2001/0048727	12/2001	Schmutz et al.				
		2002/0048267	04/2002	Jacques et al.				
		2003/0026363	02/2003	Stoter et al.				
		2003/0091132	05/2003	Anderson				
		2003/0139160	07/2003	Yang, George L.				
		2004/0151264	08/2004	Montejo et al.				
		2004/0156457	08/2004	Alexander, William C.				
FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
		1175004	01/2002	EP				
		2369258	05/2002	GB				
		S58-43639	03/1983	JP			X**	
	*	2001-136036	05/2001	JP			X**	

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
		2001-168662	06/2001	JP			X**	
		02/32018	04/2002	WO				
		02/43253	05/2002	WO ²				
OTHER DOCUMENTS								
EXAMINER INITIAL		DESCRIPTION (Including Author, Title, Date, Pertinent Pages, Etc.)						
		Tsurumi et al. "System-Level Compensation Approach to Overcome Signal Saturation, DC Offset, and 2 nd -Order Nonlinear Distortion in Linear Direct Conversion Receiver." IEICE Transactions on Electronics, Electronics Society, vol. E82-C, no. 5, May 1999, pp. 708-715.						

¹ Corresponds to JP 2003-509910; ² Corresponds to JP 2004-523147

**Abstract only

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